

$$\begin{array}{c} II \\ \text{????} P_1 P_2 P_3 P'_1 P'_2 P'_3 P_1 P_2 P_3 \\ P'_1 P'_2 P'_3 P \\ ?? \\ \text{????} \\ \textcircled{1} \textcircled{2} \textcircled{3} \end{array}$$

$$(2) \quad II = O(x)*S(x)dxO(x)*S(x)dx \cong (OO) \\ \mathcal{F}(O) \big|_{??}$$

$$(4) \quad \begin{array}{l} I_m = O * S_m \\ OS_m m \\ ? \end{array} \quad \begin{array}{l} \\ \\ ??? \end{array}$$

$$(6) \quad \begin{matrix} H_m = P_m \cdot R_m \\ P_m R_m R_m \\ C_m H_m \end{matrix}$$

$$\begin{aligned} \mathcal{F}\{I_m\}^{(3)} &= C_m^{(3)*} \mathcal{F}\{O\}^{(3)} \\ (8) \quad (\cdot)^{(3)} & \\ M \end{aligned}$$

$$\begin{aligned} (10) \quad & \langle C_m(\mu, \nu)^{(3)} \rangle = \langle C_m(\mu) C_m(\nu) C_m(-\mu - \nu) \rangle \\ & \text{????} \\ (11) \quad & \langle C_m(\mu, \nu)^{(3)} \rangle = P_m(\mu') P_m^*(\mu + \mu') P_m(\mu') P_m^*(\mu' + \nu) P_m(\omega) P_m^*(\omega - \mu - \nu) \langle R_m(\mu') R_m^*(\mu + \mu') R_m(\mu') R_m^*(\mu' + \nu) R_m(\omega) R_m^*(\omega - \mu - \nu) \rangle \end{aligned}$$